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| INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99) | Application Number | | 10598637 | |
| | Filing Date | | 2006-09-07 | |
| | First Named Inventor | PETER-ANDRE REDERT | | |
| | Art Unit | 2624 | | |
| | Examiner Name | JON CARLTON CHANG | | |
| | Attorney Docket Number | PHNL040243US1 | | |

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|---|---|--------------------------|
| 1 | BARROW, H.G. ET AL.: "Interpreting line drawings as three-dimensional surfaces"; ARTIFICIAL INTELLIGENCE NETHERLANDS, Vol. 17, No. 1-3, August 1981, pp. 75-116; XP002334212 | <input type="checkbox"/> |
| 2 | ULUPINAR, F. ET AL.: "Perception of 3-D surfaces from 2-D contours"; IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE USA, Vol. 15, No. 1, January 1993, pp. 3-18, XP00234213 | <input type="checkbox"/> |
| 3 | ROUSSEL, D. ET AL.: "Curve and surface models to drive 3D reconstruction using stereo and shading"; 3-D DIGITAL IMAGING AND MODELING, 1999 PROCEEDINGS, SECOND INTERNATIONAL CONFERENCEW ON OTTAWA, ONT., CANADA, 4-8 Oct. 1999, Los Alamitos, CA, USA, IEEE Comput. Soc., US, 4 October 1999, pp. 84-90, XP010358809 | <input type="checkbox"/> |

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